

P. 41. When dimensions are in feet, the formula of Yesmann is

$$\sqrt[3]{\frac{a \cdot t}{i}} \dots (E)$$

or as given on p. 256.

The values of B on page 41 are: 1 m 00 = 3.28 ft.

2 m 00 = 6.56 ft.

5 m 00 = 16.40 ft.

The values of $h_t = 0.30 = 0.984$ ft.

0.50 = 1.64 ft.

0.75 = 2.46 ft.

1.00 = 3.28 ft.

P. 52. For English units these formulas read as follows:

P. 56. This formula is the same as given on p. 52.

P. 76. The volume of gases given off by the combustion of the coal specified on this page will be:

	Cubic Feet per kg	Cubic Feet per lb
Theoretical air.....	319	145
1.25 times theoretical air supply.....	396	180
1.50 times theoretical air supply.....	473	215
1.75 times theoretical air supply.....	551	250
2.00 times theoretical air supply.....	627	285